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AMENDMENT TO THE ABSTRACT

Please amend the Abstract as follows:

[The present invention provides a] An electrocardiography device and method that is able to obtain the electrocardiogram of a freely moving animal. The [present invention] device and method utilizes at least two catheters to obtain the electrical signals from the heart of the animal being tested. The catheters are filled with an electrically-conductive, physiological solution and are used in combination with at least two test leads that are able to transfer the electrical signals from the animal to an ECG monitoring device. The [present invention] device and method also allows for fluids to flow through the catheters to other devices such as a blood sampler controller and/or an infusion pump

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